

Substitute for form 1449/PTO (Revised 07/2007)				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	
				10/544,135	
				I.A. Filing Date	
				January 30, 2004	
				First Named Inventor	
				Girtich	
Art Unit				1656	
Examiner Name				Not yet assigned	
Sheet	1	of	2	Attorney Docket Number	
049202/295103					

U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No.	Document Number Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear
	6	US-6,531,316	03/11/2003	Patten et al.	
	7	US-7,267,979	09/11/2007	Yadav et al.	
	8	US Patent Application No. 10/545,665, filed October 13, 2005		Girtich et al.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.	Foreign Patent Document Country Code - Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	English Language Translation Attached

OTHER DOCUMENTS						
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				English Language Translation Attached
	9	BILANG, R., <i>et al.</i> , "Single-Stranded DNA as a Recombination Substrate in Plants as Assessed by Stable and Transient Recombination Assays," <i>Molecular and Cellular Biology</i> , 1992, pp. 329-336, Vol. 12(1).				
	10	DEBUCK, S., <i>et al.</i> , "The DNA sequences of T-DNA junctions suggest that complex T-DNA loci are formed by a recombination process resembling T-DNA integration," <i>The Plant Journal</i> , 1999, pp. 295-304, Vol. 20(3).				
	11	DE NEVE, M., <i>et al.</i> , "T-DNA integration patterns in co-transformed plant cells suggest that T-DNA repeats originate from co-integration of separate T-DNAs," <i>The Plant Journal</i> , 1997, pp. 15-29, Vol. 11(1).				
	12	DESHPANDE, N. <i>et al.</i> , "The atpF group-II intron-containing gene from spinach chloroplasts is not spliced in transgenic <i>Chlamydomonas</i> chloroplasts," <i>Curr. Genet.</i> , 1995, pp. 122-127, Vol. 28.				
	13	KOMARI, T., <i>et al.</i> , "Vectors carrying two separate T-DNAs for co-transformation of higher plants mediated by <i>Agrobacterium tumefaciens</i> and segregation of transformants free from selection markers," <i>The Plant Journal</i> , 1996, pp. 165-174, Vol. 10(1).				
	14	KRIZKOVA, L., <i>et al.</i> , "Direct repeats of T-DNA integrated in tobacco chromosome: characterization of junction regions," <i>The Plant Journal</i> , 1998, pp. 673-680, Vol. 16(6).				
	15	PASZKOWSKI, J., <i>et al.</i> , "Expression in transgenic tobacco of the bacterial neomycin phosphotransferase gene modified by intron insertions of various sizes," <i>Plant Molecular Biology</i> , 1992, pp. 825-836, Vol. 19.				

Examiner Signature		Date Considered	
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	16	SMITH, N., <i>et al.</i> , "Total silencing by intron-spliced hairpin RNAs," <i>Nature</i> , 2000, pp. 319-320, Vol. 407.	
	17	ZHAO, X., <i>et al.</i> , "T-DNA recombination and replication in maize cells," <i>The Plant Journal</i> , 2003, pp. 149-159, Vol. 33.	

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